


FORM PTO-1449	SERIAL NO. To Be Assigned	CASE NO. 2003P03219US
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE Herewith	GROUP ART UNIT To Be Assigned
(use several sheets if necessary)		
APPLICANT(S): Patrick L. Von Behren		

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

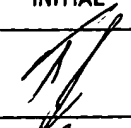


EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
A1	A1	5,575,286	11/19/1996	Weng et al.		
	A2	5,582,173	12/10/1996	Li		
	A3	5,655,535	08/12/1997	Friemel et al.		
	A4	5,782,766	07/21/1998	Weng et al.		
	A5	5,876,342	03/02/1999	Chen et al.		
	A6	5,899,861	05/04/1999	Friemel et al.		
	A7	5,910,114	06/08/1999	Nock et al.		
	A8	6,014,473	01/11/2000	Hossack et al.		
	A9	6,059,727	05/09/2000	Fowlkes et al.		
	A10	6,352,508	03/05/2002	Pang et al.		
	A11	6,364,835	04/02/2002	Hossack et al.		


EXAMINER INITIAL	OTHER ART - NON PATENT LITERATURE DOCUMENTS <small>(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.</small>	
A12	A12	"Vein Graft Surveillance Using 3D Ultrasound Imaging Measurement of abdominal Aortic Aneurysm with 3D Ultrasound Tumor Measurement and Localization With 3D Imaging Automated Measurement of Flow-Mediated Vessel Dilation," by Daniel F. Leotta, Ph.D; Funded by the National Institutes of Health National Cancer Institute (2003 Research in the Department of Surgery).
	A13	"Three-Dimensional Spatial Compounding of Freehand Ultrasound Scans of the Rotator Cuff," by D. F. Leotta and R. W. Martin; http://faculty.washington.edu/leotta/research/aium.html ; dated March 1999 (printed June 27, 2003).
	A14	"Three-Dimensional Spatial Compounding of Ultrasound Scans with Incidence angle Weighting," by D. F. Leotta and R. W. Martin; 1999 IEEE International Ultrasonics Symposium; http://faculty.washington.edu/leotta/research/ieee99.html (printed June 27, 2003).
	A15	"Three-Dimensional Ultrasound Imaging of the Rotator Cuff: Spatial Compounding and Tendon Thickness Measurement," by D. F. Leotta and R. W. Martin; http://faculty.washington.edu/leotta/research/shoulder_umb.html ; Ultrasound Med. Biol. 26-509-525, 2000.
	A16	"Quantitative Three-Dimensional Echocardiography by Rapid Imaging from Multiple Transthoracic Windows: In Vitro Validation and initial in Vivo Studies," by D.F. Leotta B. Munt, EL Bolson, C. Kraft, R. W. Martin, C. M. Otto and F. H. Sheehan; National Library of Medicine; Am. Soc. Echocardiogr. (printed on February 19, 2003).
	A17	"Sequential Freehand 3-D Ultrasound," Graham Treece's Ph.D. Research; Department of Engineering - University of Cambridge; http://svr-www.eng.cam.ac.uk/gmt11/research/volume.html (printed June 16, 2003).

EXAMINER 	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	A18	"3D Ultrasound Using Stradx 6.5," by R. Prager, A. Gee and Graham Treece; The Stradx 3D Ultrasound Acquisition and Visualization System; http://svr-www.eng.cam.ac.uk/rwp/stradx (printed on June 16, 2003).
	A19	"Regularized Marching Tetrahedra: Improved Iso-Surface Extraction," by G. M. Treece, R.W. Prager and A. H. Gee; Cambridge University Engineering Department, England, dated September 1998.
	A20	"Surface Interpolation From Sparse Cross-Sections Using Region Correspondence," by G. M. Treece, R. W. Prager, A. H. Gee, and L. Berman; Cambridge University Engineering Department, England; dated March 1999.

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